

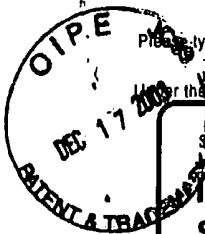


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Attorney Docket Number	27432.01
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			Application Number	10/645,410	
INFORMATION DISCLOSURE STATEMENT BY APPLICANT (use as many sheets as necessary)			Filing Date	08/20/2003	
			First Named Inventor	MONROE, STEPHEN H.	
			Group Art Unit	1616	
			Examiner Name	Choi	
Sheet	2	of	2	Attorney Docket Number	27432.01

OTHER PRIOR ART -- NON PATENT LITERATURE DOCUMENTS			
Examiner Initials*	Cite No.†	Include name of the author (in CAPITAL LETTERS), title of the article (when appropriate), title of the item (book, magazine, journal, serial, symposium, catalog, etc.), date, page(s), volume-issue number(s), publisher, city and/or country where published.	T²
ZC		VORONKINA, I.V. et al; The expression of MMPs in wound fluid at normal wound healing and effect of wound fluid on skin cells in vitro; Dept. Of Cell Cultures, Ins. Of Cytology, RAS, Sankt-Petersburg Russia	
		RITA T. PRAJAPATI, PhD et al; Duration and orientation of mechanical loads determine fibroblast cyto-mechanical activation: monitored by protease release; University College London, Division of Plastic and Reconstructive Surgery, Tissue repair unit and Centre for Tissue Engineering Research, Dept. Of Technology and Design, University of Westminster, London, United Kingdom	
		COOK, H. et al; Defective extracellular matrix reorganisation by chronic wound fibroblasts is associated with alterations in the levels of MMPs and TIMPs; Department of Oral Surgery, Medicine and Pathology and Wound Healing Research Unit, Department of Surgery, University of Wales College of Medicine, Cardiff, UK	
		MIRASTSCHISKI, U. et al; Matrix metalloproteinase (MMP) expression and role of natural and synthetic MMP inhibitors in epithelial migration in a human ex vivo skin wound model.; Dept of Surgery; University of Lund, Malmo, Sweden, Center for Clinical & Basic Research, Rigshospitalet, Bispebjerg Hospital; Copenhagen Denmark	
		BROOKE BARRICK et al; Leukocyte proteinases in wound healing: roles in physiologic and pathologic processes; Department of Internal Medicine, University of Utah School Of Medicine, Salt Lake City Utah	
		WILLIAM C PARKS, PhD; Matrix metalloproteinases in repair; Department of Pediatrics (Allergy and Pulmonary Medicine) and Cell Biology and Physiology, Washington University School Of Medicine, St. Louis, Missouri	
NR		NAOMI J. TRENGROVE, PhD et al; Analysis of the acute and chronic wound environments: the role of proteases and their inhibitors; Dept. Of Surgery, University Of Western Australia, Fremantle, Australia; Institute for Wound Healing, University of Florida College of Medicine, Gainesville FL; Orlando Regional Medical Center, Orlando FL et al	

Examiner Signature	<i>John Choi</i>	Date Considered	6/28/04
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